

PROCESS FOR MANUFACTURING A CELLULOSIC
PAPER PRODUCT EXHIBITING REDUCED MALODOR

ABSTRACT OF THE INVENTION

5 A process for manufacturing a cellulosic paper product
is provided. The process comprises forming an aqueous
suspension of papermaking fibers; introducing a borate
compound, preferably boric acid, into the aqueous
suspension; depositing the aqueous suspension onto a sheet-
forming fabric to form a wet web; and dewatering and drying
the wet web. The process of the present invention provides
cellulosic paper products exhibiting a reduced malodor upon
re-wetting.